

AN: PAT 2002-578379
TI: Boot program transmitting method for computer network,
involves determining local file server corresponding to client
from configuration file acquired from boot strap program
PN: **JP2002123400-A**
PD: 26.04.2002
AB: NOVELTY - Boot strap program (118) is acquired by a client
(102) in the sub-network. Configuration file (120) containing
the map of the compatible file server of the sub-network, is
acquired from the boot strap program. Local file server (110)
corresponding to the client in the sub-network, is determined
from the configuration file. Operating system image is acquired
from the determined local file server. DETAILED DESCRIPTION -
INDEPENDENT CLAIMS are included for the following: (1) Boot
program transmitting system; (2) Computer readable medium
storing boot program transmitting program; and (3) Boot program
transmitting program.; USE - For transmitting boot program
through computer network. ADVANTAGE - Enables client to
directly access the local file server by remote boot operation
and performs efficient file transmission. DESCRIPTION OF
DRAWING(S) - The figure shows the block diagram of the pre boot
execution environment. (Drawing includes non-English language
text). Client 102 Local file server 110 Boot strap program 118
Configuration file 120
PA: (IBMC) IBM CORP; (IBMC) INT BUSINESS MACHINES CORP;
IN: MURPHREY S W; RHOADES D B; ROBINSON W L;
FA: **JP2002123400-A** 26.04.2002; US6735692-B1 11.05.2004;
KR2002005963-A 18.01.2002; KR412009-B 24.12.2003;
CO: JP; KR; US;
IC: G06F-009/445; G06F-013/00; G06F-015/16; G06F-015/177;
MC: T01-F05B;
DC: T01;
FN: 2002578379.gif
PR: US0613673 11.07.2000;
FP: 18.01.2002
UP: 14.05.2004

